REVOLVER AND PISTOL CARTRIDGES

PRECISION AND RELIABILITY

The Geco trade mark is world known by sportsmen, law officers and military personnel for precision and uniformity in the manufacture of pistol and revolver cartridges with minimum tolerances and non-corrosive Sinoxide primers. Our engineers have also developed a special red lacquer seal which prevents oil from penetrating the primer and case to the extent that even when Geco cartridges are stored for months in oil, their original qualities will be maintened. Geco automatic pistol cartridges are sealed at the primer cup, whereas all Geco revolver cartridges are sealed on the inside of the case neck for the full length of the seated part of the bullet.

ADVANTAGES OF GECO CARTRIDGES

Absolute precision · Equal weights of powder · Exact measurements of cartridge case, bullet and cartridge · SINOXID primer · Reliable oil tightness

THE TRADE MARK FOR QUALITY AND RELIABILITY

.25 Auto. Pistol

For use in lightweight automatic pocket pistols and intended for short range purposes.

.32 Auto. Pistol

This caliber cartridge is also for use in lightwight automatic pistols and yet powerful enough to be effective at longer ranges for defense purposes.

.380 Auto. Pistol

This cartridge, because of its compactness, is adaptable for use in lightweight automatic pistols despite the heavy caliber. It is an excellent cartridge for self defense at reasonable ranges.

9 mm PARABELLUM LUGER

This is a high velocity cartridge with flat trajectory and energy developed for longer range. Its accuracy at longer distances is excellent and is, therefore, desirable and widely used by police and military personnel.

.32 S & W

A very old but well known cartridge, which since 1940 has been loaded with smokeless powder (Nitro). It is used in light pocket size revolvers for short range self defense purposes.

.32 S&W LONG

A precision cartridge for lightweight revolvers. An excellent cartridge for target and plinking. It is widely used by police and civilians for defense work as well.

.38 S&W

This cartridge was developed in 1877 and it is among the most well known revolver cartridges ever designed. An excellent cartridge for short distance defense work.

.38 SPECIAL

This cartridge was especially developed for police and military purposes. In these fields it has proved its reliability in being most effective at longer ranges. In some countries it is used as a hunting cartridge with excellent results, especially with specifically designed bullets.

.38 SPECIAL WAD CUTTER

This is an outstanding target cartridge because of the exclusively designed 148 grain bullet. It's a match cartridge with precision that can hardly be surpassed. Targets are punched cleanly to the size of the bullet. It's a cartridge for shooters expecting top results.

Ballistics

Centre fire Pistol and Revolver Cartridges	Bullet Length (in.)	Bullet Weight (grains)	Powder Charge (grains)	Pressure lb/sq.in. max.	Barrel-Inches	Velocity (ft.) per sec Muzzle	11yd.	27 yd.	55 yd.	Energy (ft.-lbs) Muzzle	11yd.	27 yd.	55 yd.	Penetration into deal at (range) 11 yd. in.	27yd in
.25 Auto. Pistol (6,35 mm)	.465	49	1,2	18492	$2^3/_8$	738	720	705	673	60	57	55	50	3,2	2,6
.32 Auto. Pistol (7,65 mm)	.461	73	2,5	25605	4	1000	985	965	935	166	159	152	145	4,7	3,9
.380 Auto. Pistol (9 mm short)	.457	94	3,1	21337	$4^3/_8$	900	885	870	835	173	166	159	145	3,2	2,8
9 mm Luger (Parabellum)	.618	124	5,4	42674	5	1150	1130	1100	1070	362	354	332	311	9,1	8,3
.32 S&W	.547	88	1,2	17070	6	755	738	720	705	111	106	102	97	1,7	1,6
.32 S&W long	.594	98	2,0	17070	6	786	764	755	738	138	130	123	116	2,6	1,9
.38 S&W	.665	146	2,5	13513	5	738	720	705	690	181	166	159	152	1,7	1,3
.38 Special	.748	158	3,9	19915	6	870	854	820	786	268	254	238	217	4,9	4,7
.38 Special W.C.	.655	148	2,5	15647	6	738	720	690	638	188	173	159	138	1,6	1.4

6,35 mm | 7,65 mm | 9 mm kurz | 9 mm Para | .32 S&W | .32 S&W lang | .38 S&W | .38 Special | .38 Spec. W. C.

Delivery program

Article No.	Calibre	Type of bullet	Primer Type	Primer ∅ mm	Units per box
	Pistol Cartridges				
2 125 188	.25 Auto. Pistol (6,35 mm)	m. c. solid	Berdan	4.50	25
2 125 455	.32 Auto. Pistol (7,65 mm)	m. c. solid	Berdan	4.50	25
2 125 730	.380 Auto. Pistol (9 mm short)	m. c. solid	Berdan	4.50	25
2 126 028	9 mm Luger (9 mm Parabellum)	m. c. solid	Berdan	4.50	50
	Revolver Cartridges				
2 126 869	.32 S&W	lead, solid	Anvil	4.45	50
2 126 877	.32 S&W long	lead, solid	Anvil	4.45	50
2 126 915	.38 S&W	lead, solid	Anvil	4.45	50
2 126 885	.38 Special	lead, solid	Anvil	4.45	50
2 126 893	.38 Special W.C.	lead, solid	Anvil	4.45	50

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